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PTO/SB/21 (08-00)
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TRANSMITTAL FORM

(to be used for all correspondence after initial filing)

Application Number 09/900,625

Filing Date 07/06/2001

First Named Inventor Amendola

Group Art Unit 3746

Examiner Name TBA

Total Number of Pages in This Submission 5

Attorney Docket Number 103025-47083

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ENCLOSURES (check all that apply)

- ☐ Fee Transmittal Form
- ☐ Fee Attached
- ☒ Amendment / Reply PRELIMINARY
- ☐ After Final
- ☐ Affidavits/declaration(s)
- ☐ Extension of Time Request
- ☐ Express Abandonment Request
- ☐ Information Disclosure Statement
- ☐ Certified Copy of Priority Document(s)
- ☐ Response to Missing Parts/Incomplete Application
- ☐ Response to Missing Parts under 37 CFR 1.52 or 1.53

- ☐ Assignment Papers (for an Application)
- ☐ Drawing(s)
- ☐ Licensing-related Papers
- ☐ Petition
- ☐ Petition to Convert to a Provisional Application
- ☐ Power of Attorney, Revocation Change of Correspondence Address
- ☐ Terminal Disclaimer
- ☐ Request for Refund
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- ☐ After Allowance Communication to Group
- ☐ Appeal Communication to Board of Appeals and Interferences
- ☐ Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)
- ☐ Proprietary Information
- ☐ Status Letter
- ☐ Other Enclosure(s) (please identify below):

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Remarks

11 new claims have been added: 1 independent, 10 dependent - please charge Deposit Account 03-3839 the following: 11 new claims @ \$9.00 = \$99.00; 1 Independent claim @ \$42.00 = \$42.00; Total to be charged = \$141.00

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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm or Individual name

David R. Radnes, Registration No. 28,384

Signature

Date

9/23/02

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Amendola et al.

:
: Group Art Unit: **3746**

Serial No.: **09/900,625**

:
: Examiner: **TBA**

Filed: **July 6, 2001**

For: **PORTABLE HYDROGEN GENERATOR**

Assistant Commissioner of Patents
Washington, D.C. 20231

PRELIMINARY AMENDMENT

Sir:

Please amend the above-identified application as follows:

IN THE CLAIMS:

Please add the following new claims:

25. (new) Apparatus for use in a system for generating hydrogen, said apparatus comprising

a first container containing a reactant material capable of generating hydrogen and a spent material, said first container also having an exit port which provides said reactant material; and

a second container configured to receive said hydrogen and said spent material generated by said reactant material, said first and second containers sharing a common portion and wherein said common portion responds to reactant material exiting through said exit port so as to decrease the volume of said first container and increase the volume of said second container, and said second container having an output port configured to output said hydrogen.

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02 FC:202 42.00 CH

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